

Postpartum Intrauterine Contraceptive Device Ppiud Services

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The postpartum intrauterine contraceptive device (PPIUD)—inserted immediately following delivery of the placenta or up to 48 hours after the birth—is a good choice for postpartum women who are breastfeeding, as well as those who are not breastfeeding. Because it is inserted

Postpartum Intrauterine Contraceptive Device (PPIUD) Services

The intrauterine contraceptive device (IUD) inserted postpartum (up to 48 hours after birth, optimally within 10 minutes of delivery of the placenta) is an excellent choice for many postpartum women, including those who are breastfeeding.²Because the postpartum IUD (PPIUD) is inserted so soon after birth, a woman can leave the birth facility with a safe and extremely effective, long-acting, reversible contraceptive method already in place.

Postpartum Intrauterine Contraceptive Device (PPIUD) Services

The copper intrauterine device (IUD) is well suited for use in the postpartum period. The postpartum copper intrauterine device (PPIUD) is highly effective, long lasting, reversible, and requires little maintenance (Kapp and Curtis 2009; Polis et al. 2016).

Women's Perspectives on Postpartum Intrauterine Devices in ...

postpartum period, this course also contains information on postpartum contraception, counseling, postpartum anatomy and physiology, client assessment, infection prevention, follow-up care, possible side effects and complications, informing clients and communities about the postpartum IUD, and developing and managing postpartum IUD services.

THE POSTPARTUM INTRAUTERINE DEVICE

Technical Brief: Implementing postpartum intrauterine device (PPIUD) services in healthcare facilities. Introduction. It is estimated that 214 million women of reproductive age in low-income regions want to avoid pregnancy, but are not using a modern contraceptive method.¹ Access to comprehensive family planning counselling and contraceptive choice enables a woman to delay or space her pregnancies and hence plan her family, in turn bringing a wealth of health benefits to herself and to her ...

Technical Brief: Implementing postpartum intrauterine ...

The immediate postpartum period is a critical moment for contraceptive access and an opportunity to initiate long-acting reversible contraception, which includes the insertion of an intrauterine device. The use of the intrauterine device in the postpartum period is a safe practice with few contraindications and many benefits.

Postpartum intrauterine devices: clinical and programmatic ...

PPIUD indicates postpartum intrauterine device. Overall, the median age of women was 28 years old (IQR = 7), and the median age of men was 30 years old (IQR = 8). In total, 50% of women and 57% of men had no education or primary school only.

An Exploratory Analysis of Factors Associated With ...

PPIUD Expulsion Rate at 6 weeks — Assuming that the PPIUD uptake rate increased to 8% during the intervention periods at the study hospitals, there will be 80% power or greater if the PPIUD expulsion rate is assumed to be 20% before the intervention and drops to 5% or less after the intervention, for an ICC of 5% or less, even with 20% loss to follow-up postpartum or less. These analyses apply only to the intervention periods at the six hospitals, and are based upon a one-sample test for ...

Institutionalizing postpartum intrauterine device (IUD ...

planning counsellors on postpartum intrauterine device (PPIUD) services across six tertiary hospitals in Bangladesh. Methods: Family planning counsellors underwent structured training on postpartum family planning, PPIUD in particular, over a four-day period. Impact of training was

Impact of contraceptive counselling training among ...

The technique PPIUD can be inserted immediately postpartum, after either vaginal or caesarean delivery. Insertion after vaginal delivery can be postplacental (within 10 mins of delivery of the placenta) or within 48 hours.

PPIUD Project | Figo

Introduction Postpartum family planning (PPFP) is critical to reduce maternal – child mortality, abortion and unintended pregnancy. As in most countries, the majority of PP women in Rwanda have an unmet need for PPFP. In particular, increasing use of the highly effective PP long-acting reversible contraceptive (LARC) methods (the intrauterine device (IUD) and implant) is a national priority.

Postpartum long-acting contraception uptake and service ...

The role of immediate postpartum intrauterine contraceptive device (IUD) insertion, also referred to as postplacental IUD (PPIUD) insertion, as a method of postpartum contraception has expanded in the recent past. The government of India is taking the initiative to promote PPIUD insertion by training service providers and giving them incentives.

Non-visualisation of strings after postplacental insertion ...

Abstract Provision of immediate postpartum intrauterine device (PPIUD) insertion within maternity settings can overcome many of the barriers faced by women in accessing this method after childbirth. Uptake of PPIUD can help reduce the risk of a subsequent unintended pregnancy and improve spacing between births.

Successful implementation of immediate postpartum ...

study assessed the effects of a contraceptive counseling and postpartum intrauterine device (PPIUD) insertion intervention on use of contraception in the postpartum period. Study design: We utilized a cluster, stepped-wedge design to randomly assign two hospital clusters (com-

The effect of antenatal counseling and intrauterine device ...

CuT380A postpartum intrauterine contraceptive device (PPIUD) is the insertion of CuT380A into the fundus of the uterine cavity within the first 48 hr of childbirth.

H Journal of Women's Health Care

The PPIUD enables women to leave the birth facility with a safe and extremely effective LARC ready in place [6]. Aimed to study the institutionalization of PPIUD services at Teaching Hospital, Mahamodara, Galle (THMG) and to study the feasibility, challenges and barriers for implementation.

Single center experience on implementation of the ...

Immediate postpartum intrauterine device (PPIUD) is a good solution for reducing low contraceptive coverage in developing countries. However, its use in HIV-infected women is poorly documented. The objective of this study was to assess whether the risk of PPIUD complications was higher in HIV-infected women.